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Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/539879
				Filing Date	
				First Named Inventor	Florence Henry
				Art Unit	11255
				Examiner Name	AMY CLOKE
Sheet	1	of	2	Attorney Docket Number	C 2766 PCT/US

## U. S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

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Examiner Signature	/Amy Clark/	Date Considered	02/20/2007
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		Filing Date	
		First Named Inventor	Florence Henry
		Art Unit	1055
		Examiner Name	AMC/CLK
Sheet 2 of 2	Attorney Docket Number	C 2766 PCT/US	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T‡
ALC		Charrouf et al., "Ethnoeconomical, Ethnomedical, and Phytochemical Study of Argania Spinosa (L.) Skeels: A Review", Jour. of Ethnopharmacology, vol. 67, 1992, pgs 7-14, XP002242296	
		Z. Charrouf, "Triterpenes et Sterols Extraits de la Pulpe D'Argania Spinosa (L.) Sapotaceae", Plantes Medicinales et Phytotherapie, vol.25, 1991, pgs 112-117; XP000619575	
		R. Maurin, "L'Huile D'Argan Argania Spinosa (L.) Skeels Sapotaceae, Mise au Point", O.C.L. Oleagineux Corps Gras Lipides, vol. 39, 1992, pgs 139-146; XP002037529	
		Alaqul et al., "Activite Analgesique et Anti-Inflammatoire des Saponines D'Argania Spinosa Analgesic and Antiinflammatory Activity of Argania Spinosa Saponins", Annales Pharmaceutiques Francaises, vol.56, 1998, pgs 220-228; XP000995497	
		Charrouf et al., "Triterpenoid Saponins from Argania Spinosa", Phytochemistry, vol.31, 1992, pgs 2079-2086; XP001157414	
		Tahrouch et al., "Polyphenol Investigation of Argania Spinosa (Sapotaceae) Endemic Tree from Morocco", Acta Botanica Gallica, vol.147, 2000, pgs 225-232; XP000996078	
		Hlipakka et al., "Structure-activity Relationships for Inhibition of Human 5-alpha-reductases by polyphenols", Biochemical Pharmacology, vol.63, 2002, pgs 1165-1176; XP002242332	
✓		Alaoui et al., "Activite analgesique et anti-inflammatoire des saponines d'Argania spinosa", Annales pharmaceutique francaises, 1998, pgs 220-228	
ALC		Oulad-Ali et al., "Structure Elucidation of Three Triterpene Glycosides from the Trunk of Argania spinosa", J.Nat.Prod., 1996, pgs 193-195	
		<del>Hagers Handbuch der pharmazeutischen Praxis, vol. 2, 1991, pgs 1026-1030</del>	
ALC		Bernard et al., "Expression of type 1 5-alpha-reductase and metabolism of testosterone in reconstructed human epidermis (SkinEthic®): a new model for screening skin-targeted androgen modulators", Int.J.Cosmetic Science, pgs 397-407	
ALC		Berrada et al., "Mise en évidence expérimentale des effets antihypertenseurs et hypocholestérolémiants de l'huile d'Argan, Argania sideroxylon", Therapie 2000, pgs 375-378 (listed on European Search Report which is unavailable).	

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No English translation provided  
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